

CLAIMS

1. Sterile container for the accommodation and sterile storage, in particular, of surgical instruments or material, comprising a receiving area formed by a container base and container walls, wherein the receiving area comprises a plurality of separate chambers, wherein each chamber has its own cover as closure element and wherein a seal is seated between each chamber and its closure element.
2. Sterile container as defined in claim 1, wherein the closure element is arranged so as to be pivotable.
3. Sterile container as defined in claim 1, wherein a closure element is arranged by means of a sliding guide means.
4. Sterile container as defined in claim 1, wherein the closure element is at least partially transparent.
5. Sterile container as defined in claim 1, wherein the sterile container is manufactured at least partially from a transparent material.
6. Sterile container as defined in claim 1, wherein the seal is adapted to be acted upon by underpressure.

7. Sterile container as defined in claim 1, wherein the sterile container has openings in the container base and/or outer container walls.
8. Sterile container as defined in claim 7, comprising a sterile filter for covering the openings.
9. Sterile container as defined in claim 8, comprising a sterile filter for several chambers.
10. Sterile container as defined in claim 8, wherein the sterile filter is seated beneath the container base.
11. Sterile container as defined in claim 1, wherein the sterile container has a holder for a sterile filter.
12. Sterile container as defined in claim 11, wherein the holder is detachable from the sterile container.
13. Sterile container as defined in claim 11, wherein the holder is arranged on the sterile container so as to be pivotable.
14. Sterile container as defined in claim 11, wherein the sterile filter is held in the holder by means of a spring catch.
15. Sterile container as defined in claim 8, wherein a protective grating is seated between sterile filter and sterile container.
16. Sterile container as defined in claim 15, wherein the protective grating is permeable to steam.

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17. Sterile container as defined in claim 15, wherein the protective grating is insertable into a holder for the sterile filter.
18. Sterile container as defined in claim 8, wherein at least one chamber has a limiting element provided with openings facing the sterile filter.
19. Sterile container as defined in claim 18, wherein the limiting element is a respective part of the container base.
20. Sterile container as defined in claim 19, wherein a limiting element provided with openings for several chambers is formed in one piece.
21. Sterile container as defined in claim 18, wherein the limiting element provided with openings of the at least one chamber is detachable.

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